



PORTION OF AMENDED SPECIFICATION

[0083] As was mentioned above, the user will typically mount the drawer onto the drawer member by insertion of the drawer member tab and tab point into the opening provided for same in the rear of the drawer back. The quick connect is mounted onto the rear of the drawer front 100 as shown in FIG. 4, and to the underside of the drawer. It engages the undermount drawer slide assembly near the drawer member front flange 122, the specific point of engagement being discussed in a moment. The drawer front is then lowered into place and when the quick connect latch is locked up with the engagement flange, the whole assembly is firmly held in the installed position. The actual point of engagement occurs between the latch faces 498 and the drawer member front portion 240 which includes the engagement flange 248 which presents an elongated opening which, when aligned, will receive one or more of the latch faces 498. The latch faces 498 are located on the latch spring 410 which provides a bias directed towards engagement between the latch faces 498 and the opening in the engagement flange 248. Thus when aligned, the quick connect is affirmatively engaged to the drawer member front 100, and when the latch spring 410 bias is overcome by a user who supplies pressure on the thumb release 500 this moves the latch faces 498 out of engagement with the opening in the engagement flange 248, thereby releasing the quick connect from the drawer member and allowing the drawer to be removed completely from the undermount slide. It should be understood at this point, that the mirror image installation occurs on each side of the drawer, and the representations and descriptions given herein are meant for a pair of assemblies, inclusive of the present invention, for each drawer application.